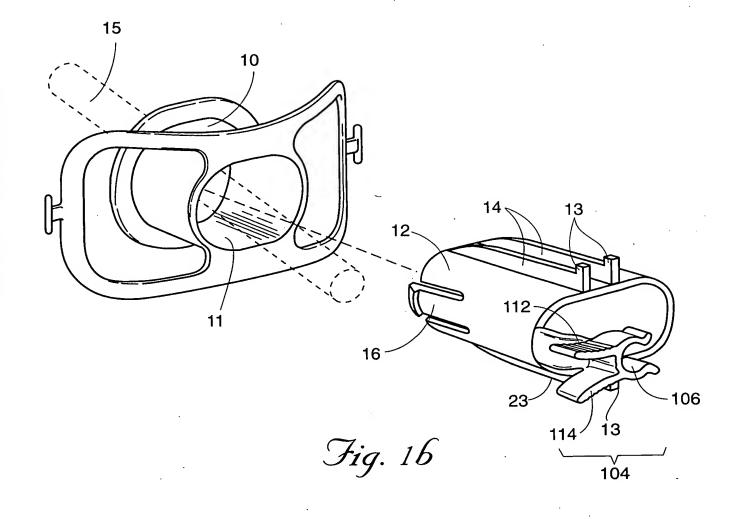


Fig. 1a-b



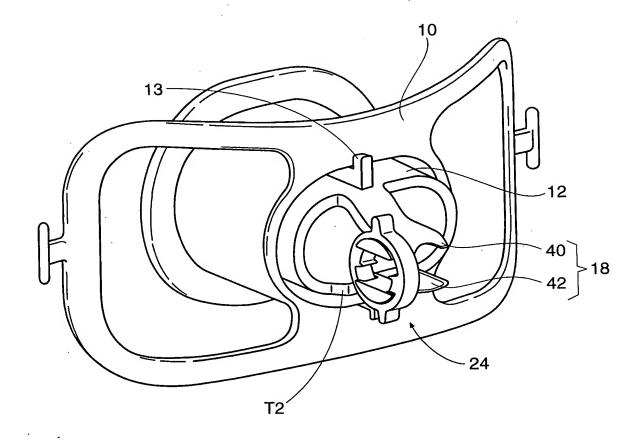
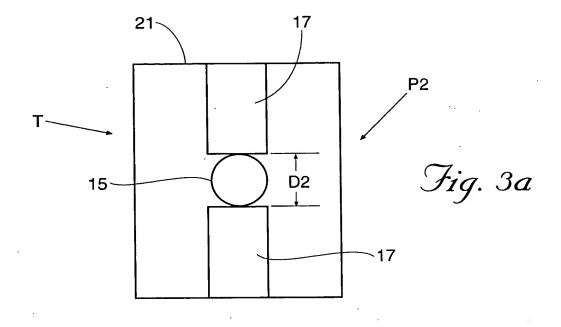
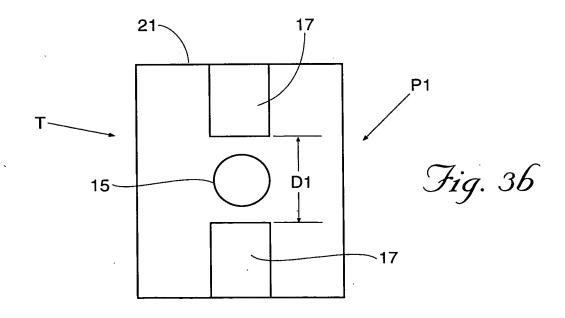
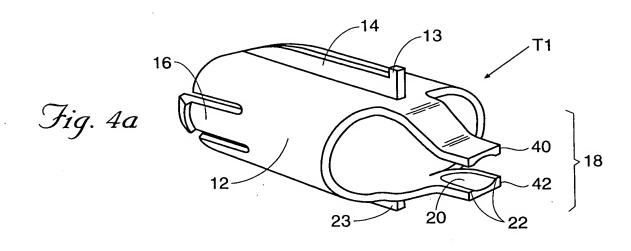
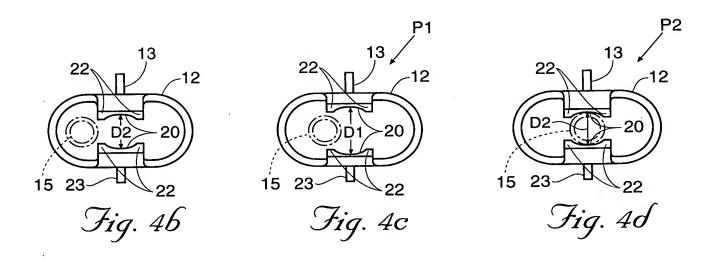


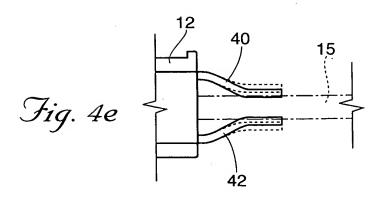
Fig. 2

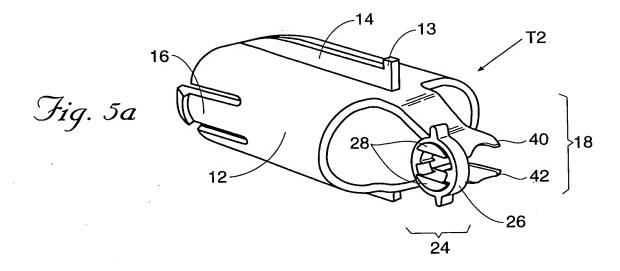


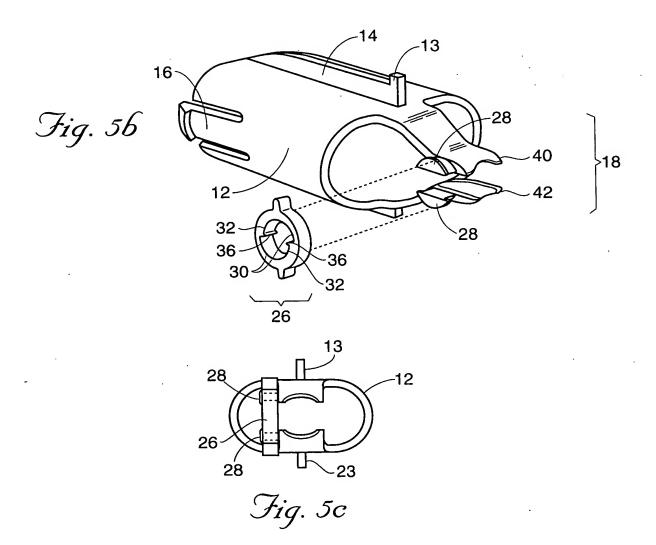


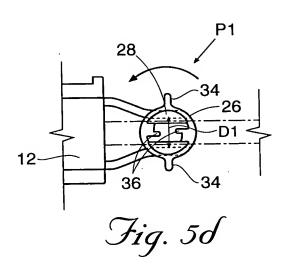


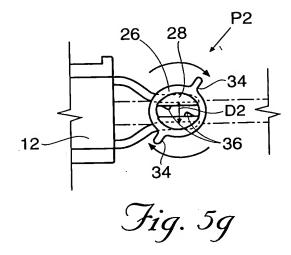


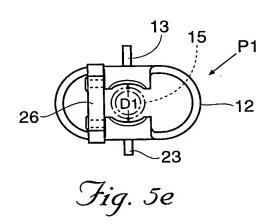


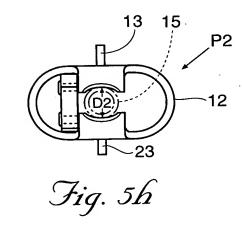


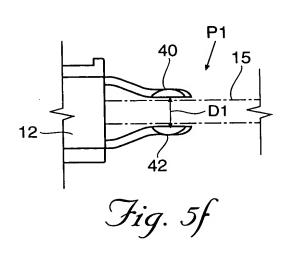


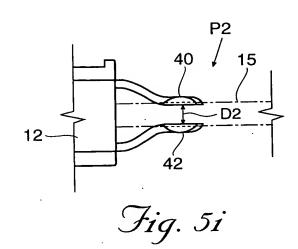


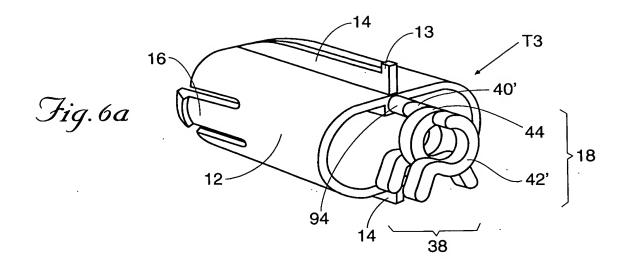


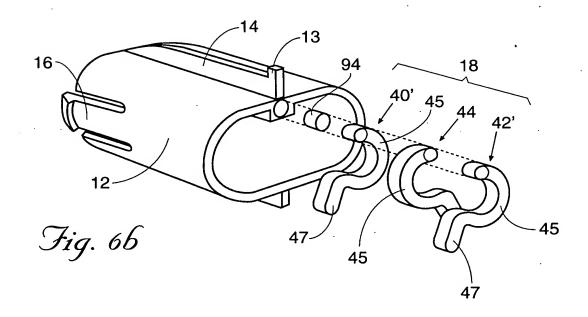


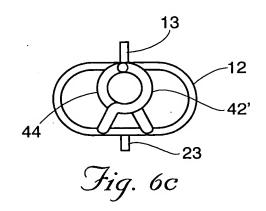


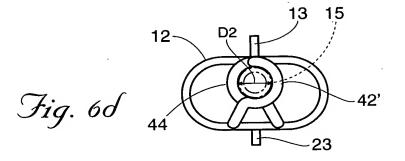


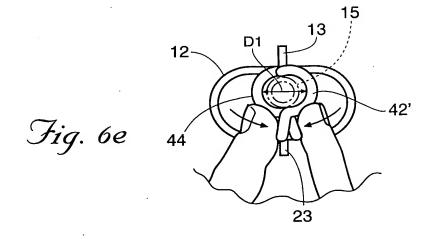


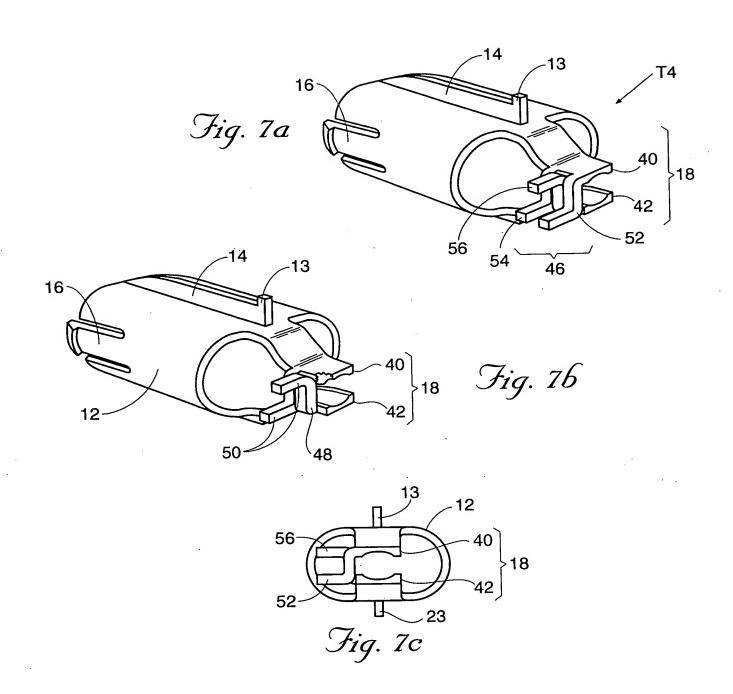


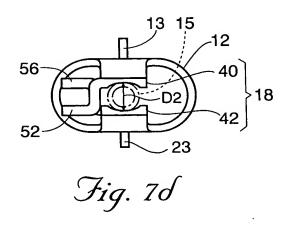


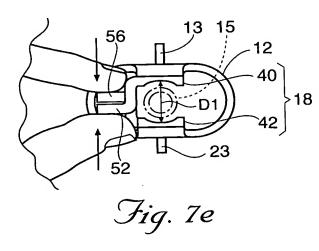


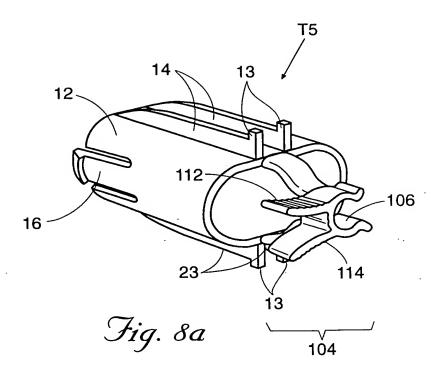


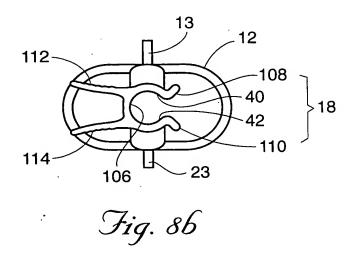


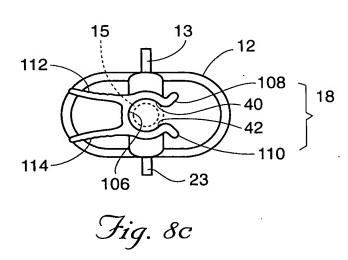












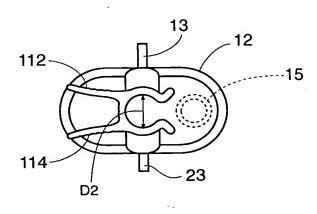


Fig. 8d

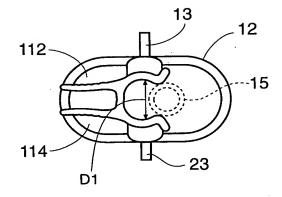


Fig. 8d

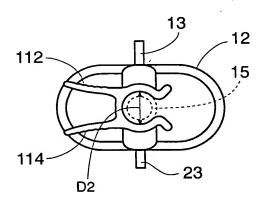
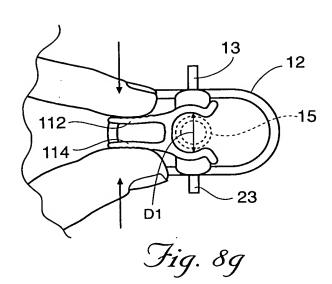
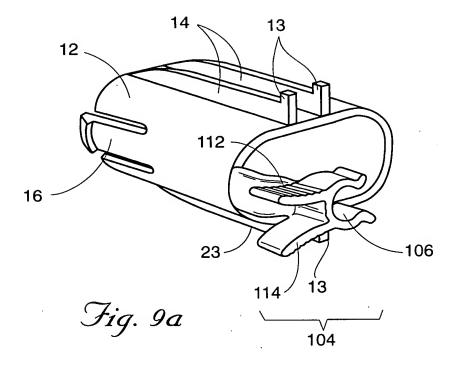


Fig. 8f





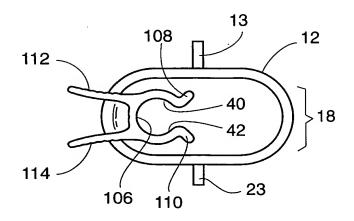
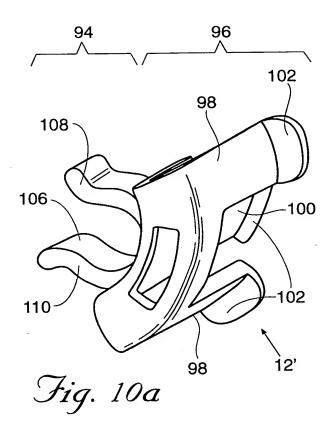
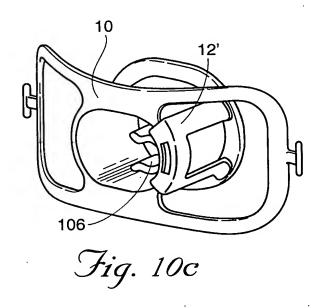
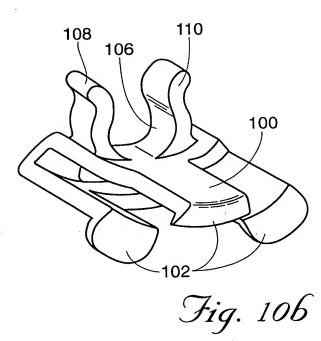
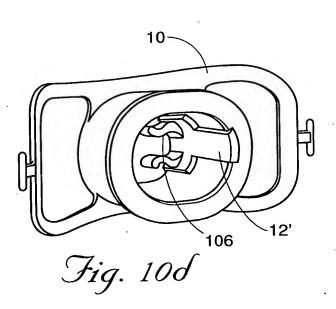


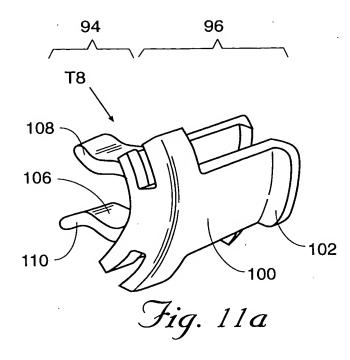
Fig. 96

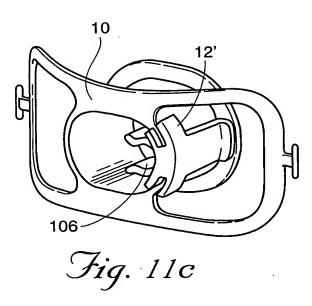


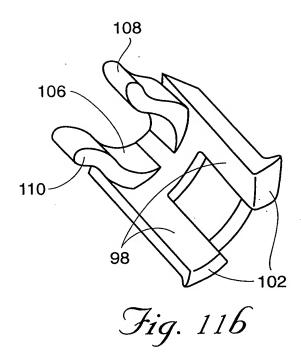


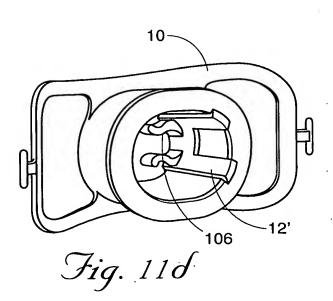


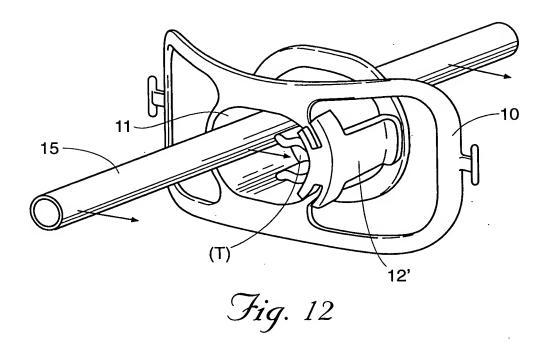


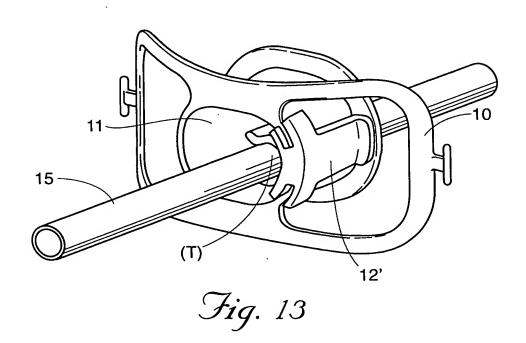


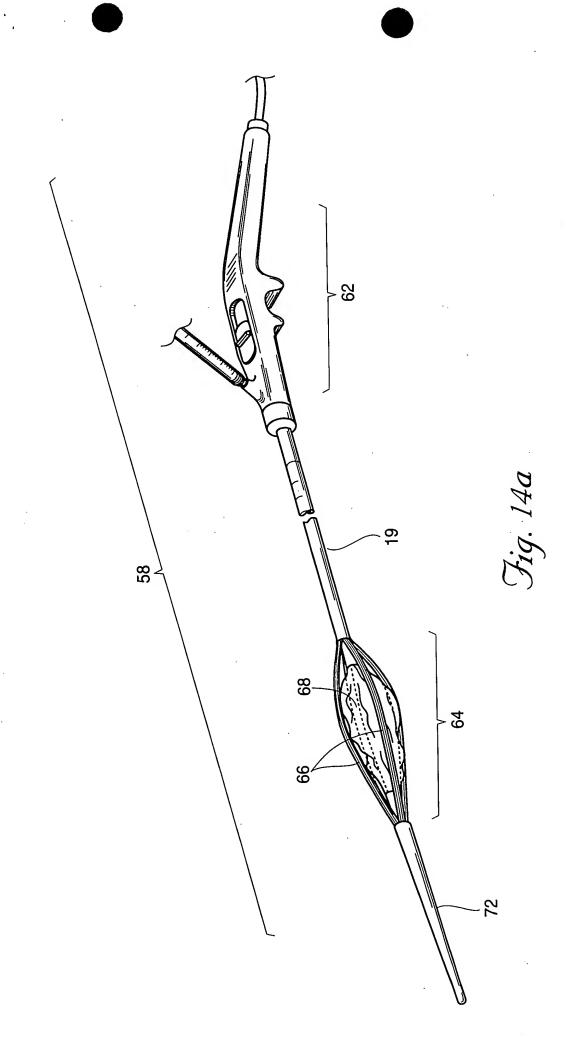


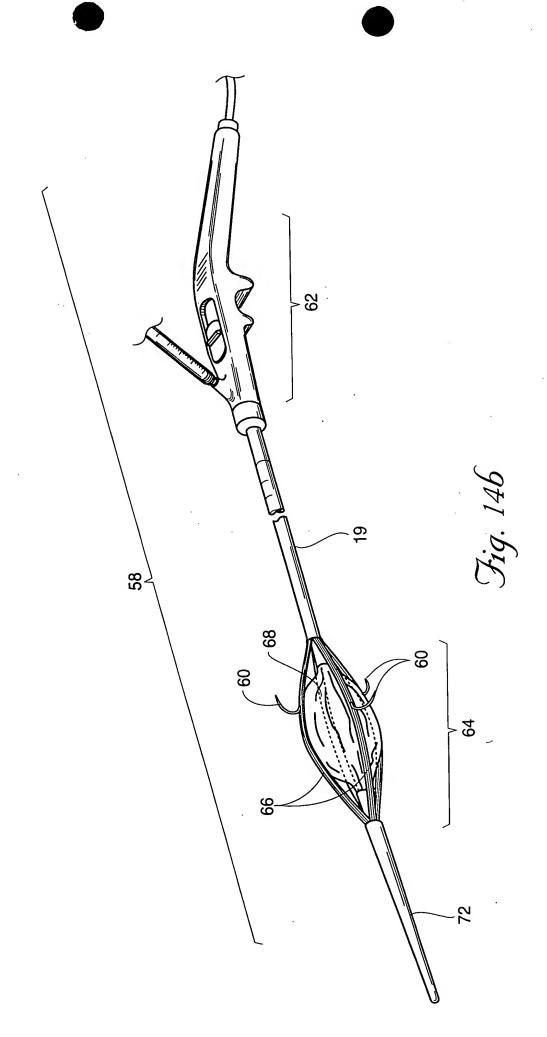


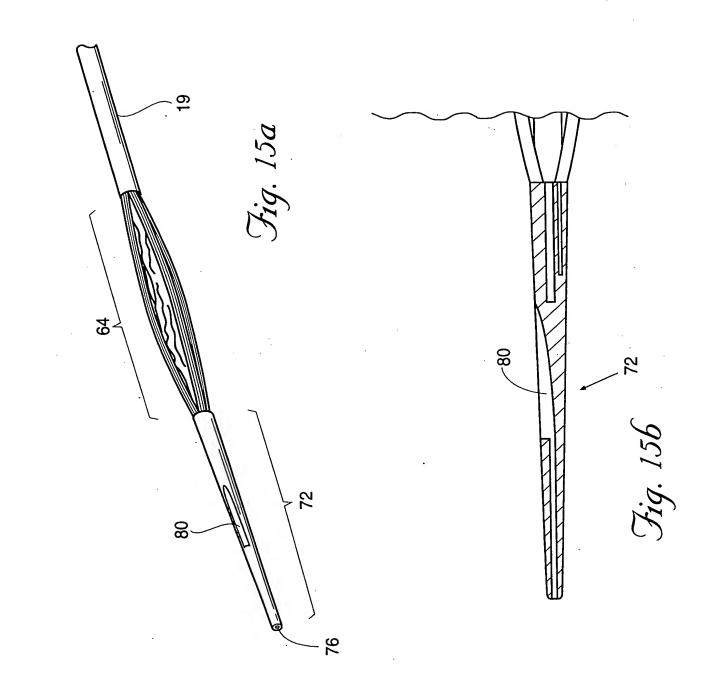


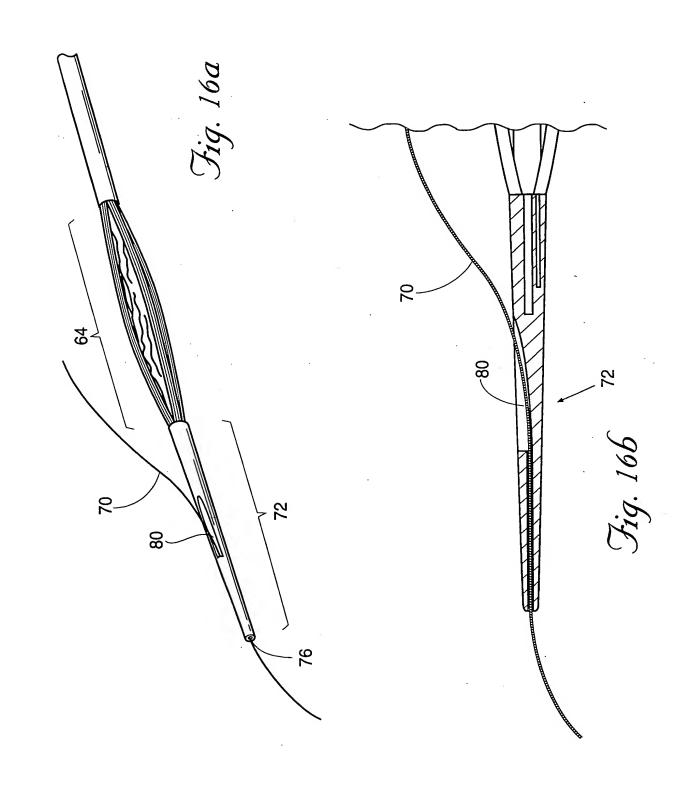


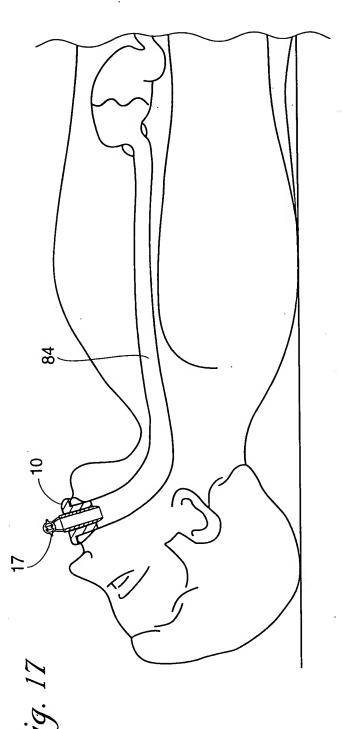




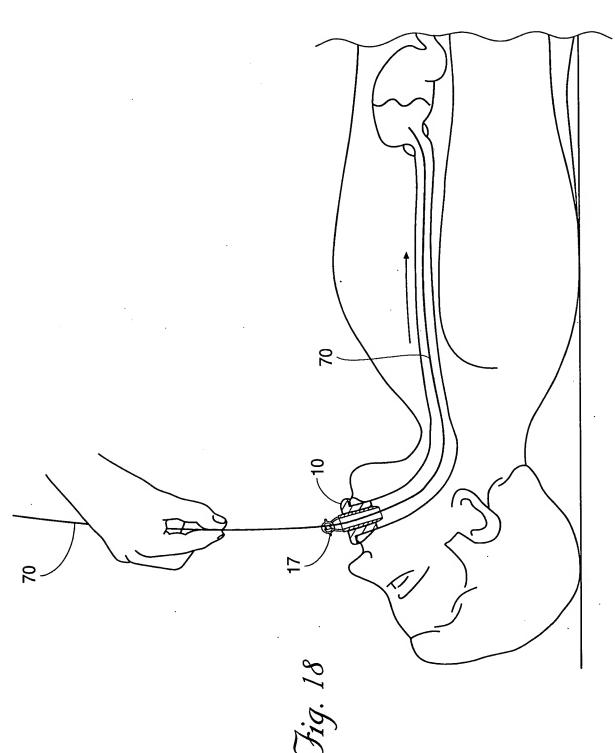




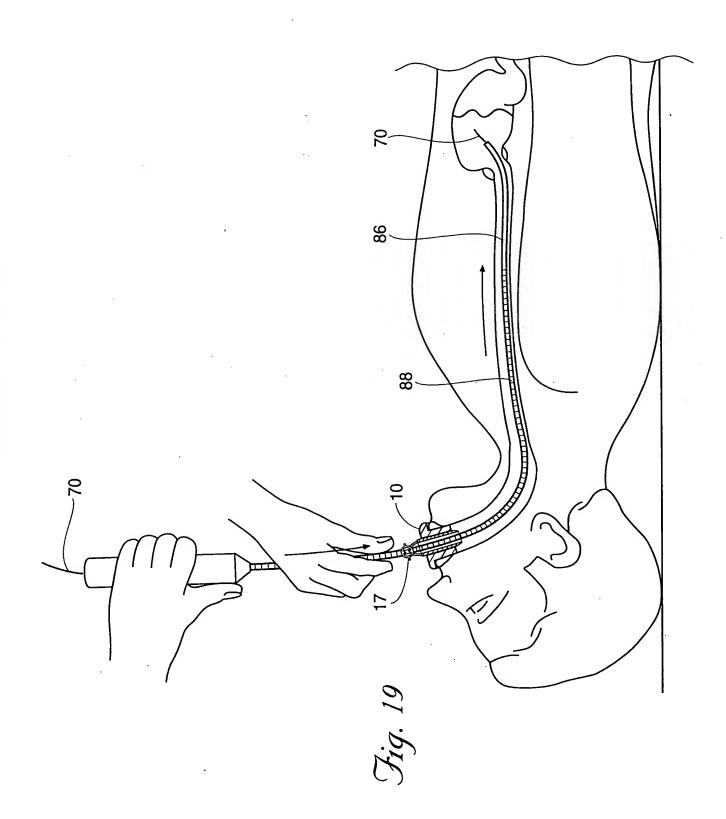


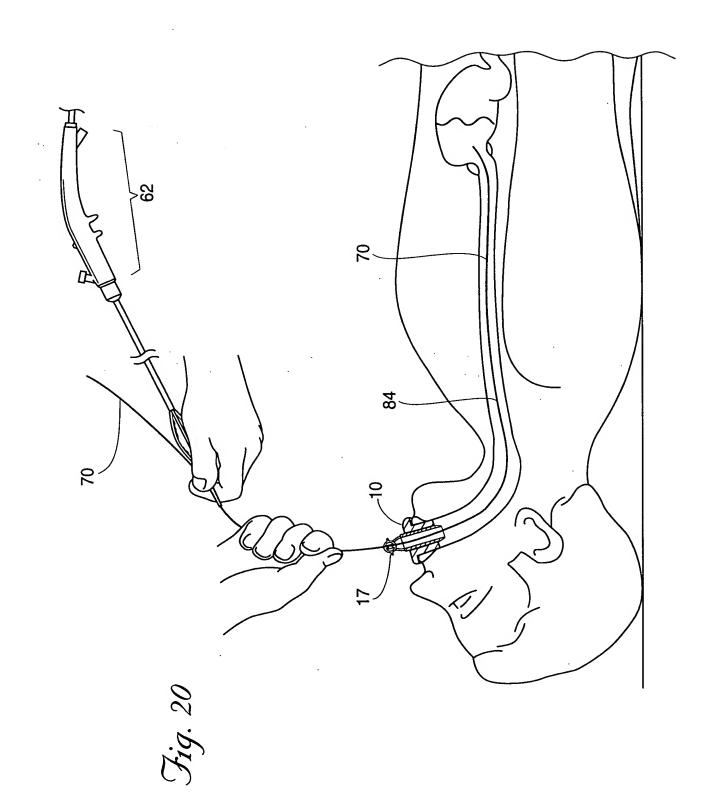


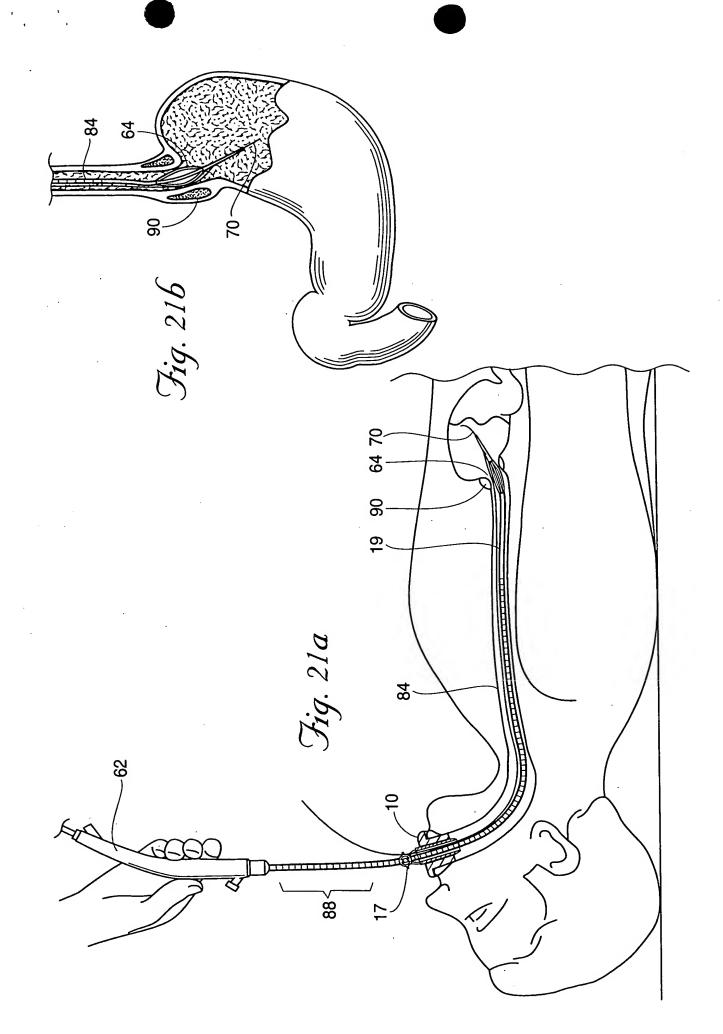
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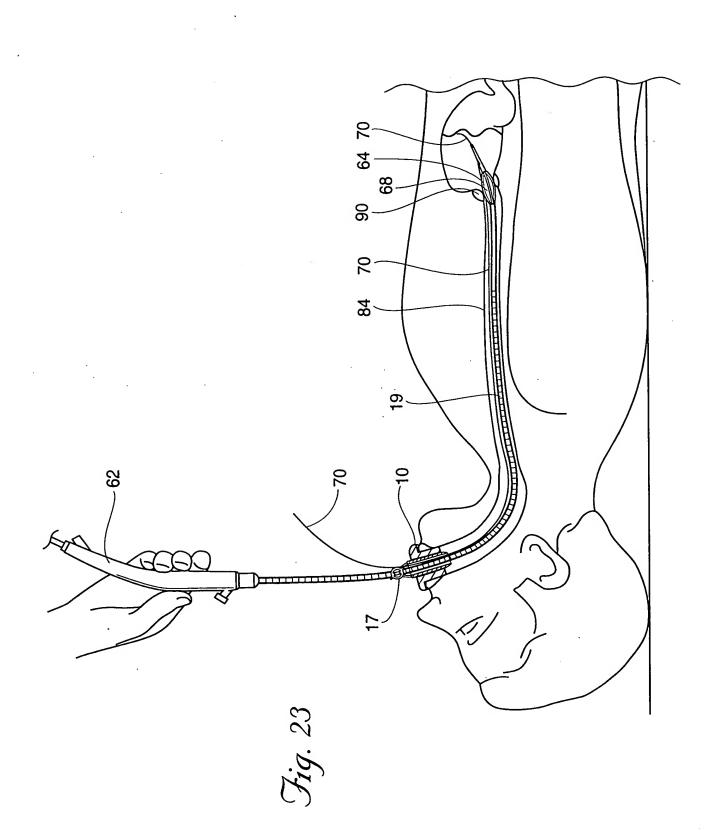


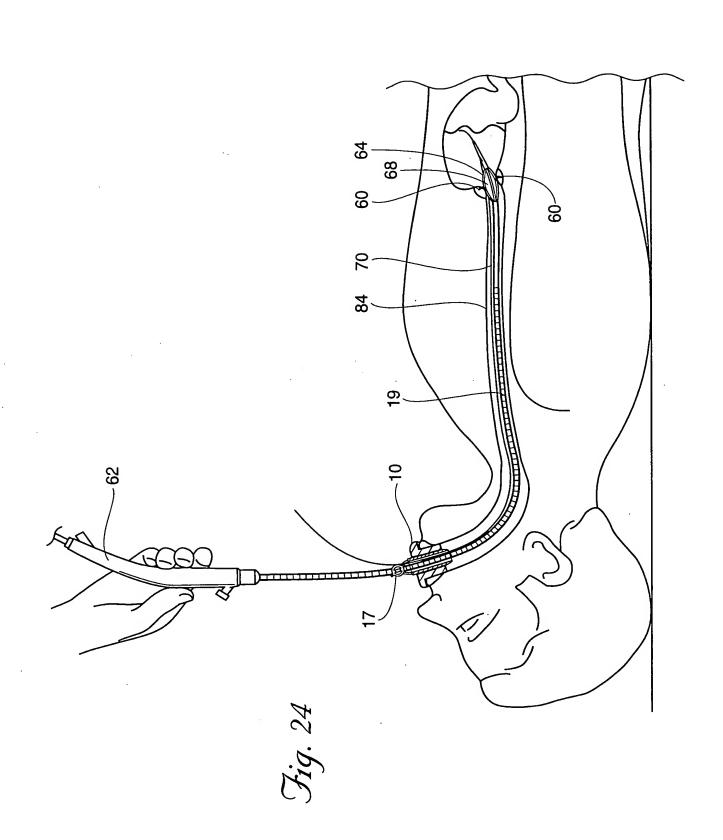
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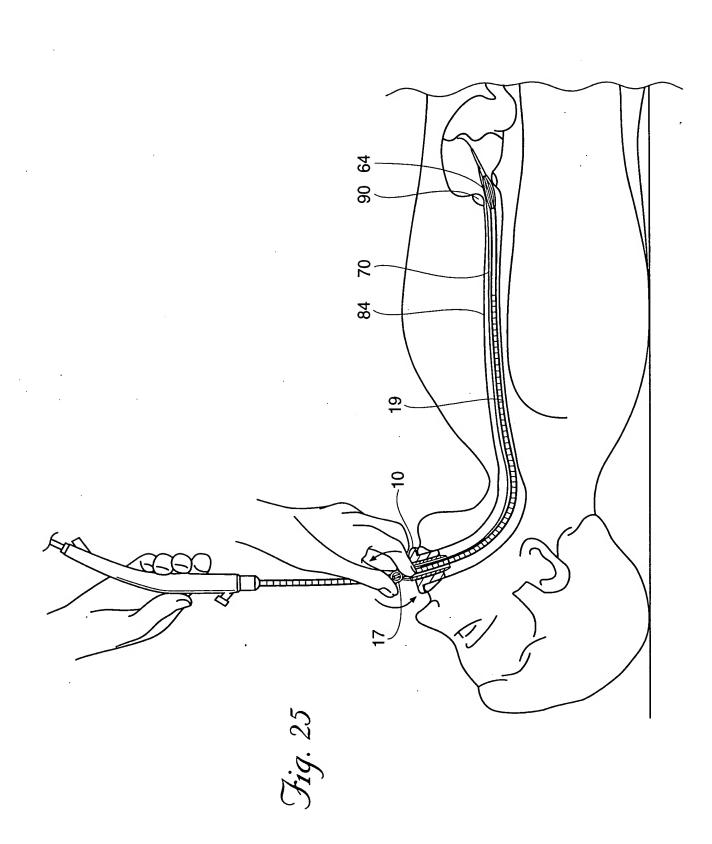


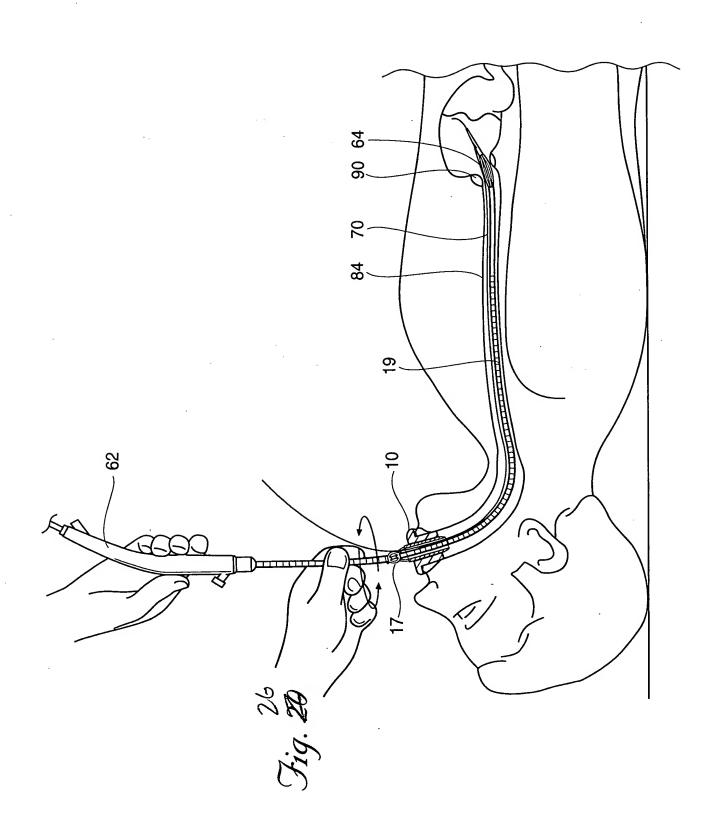












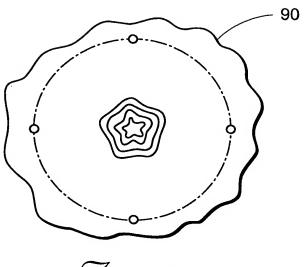
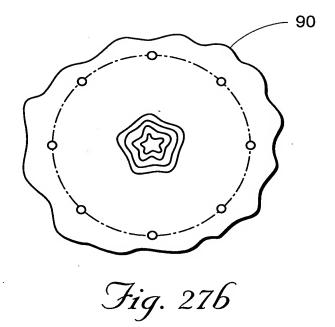
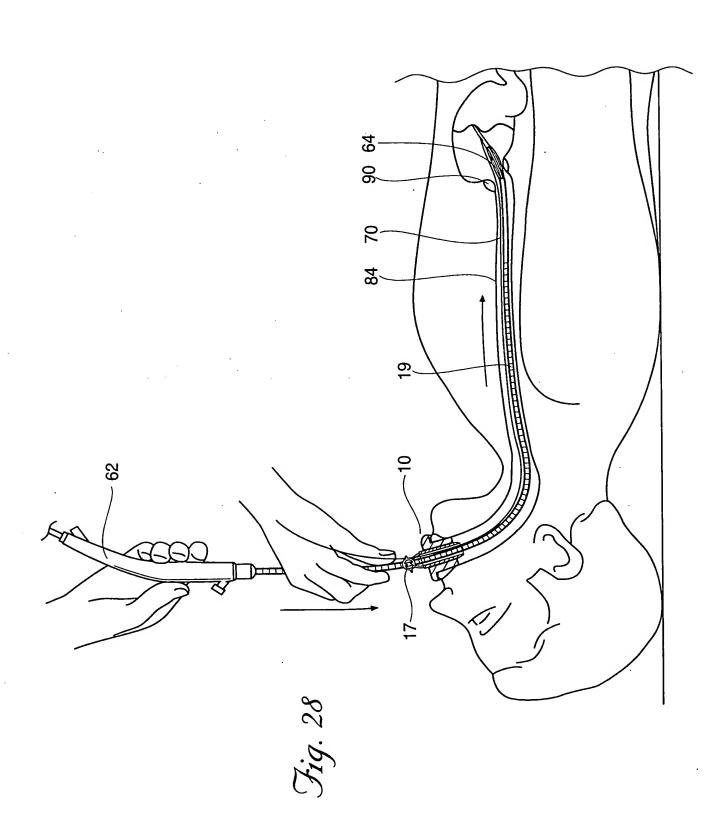
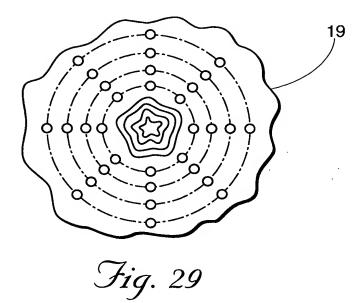
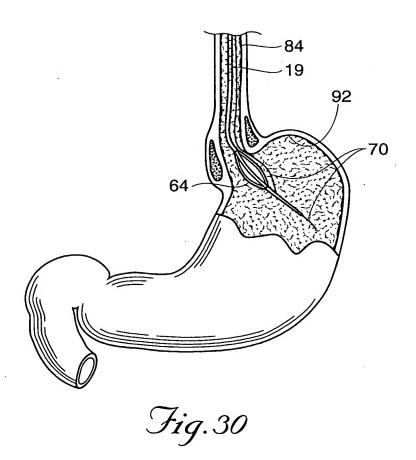


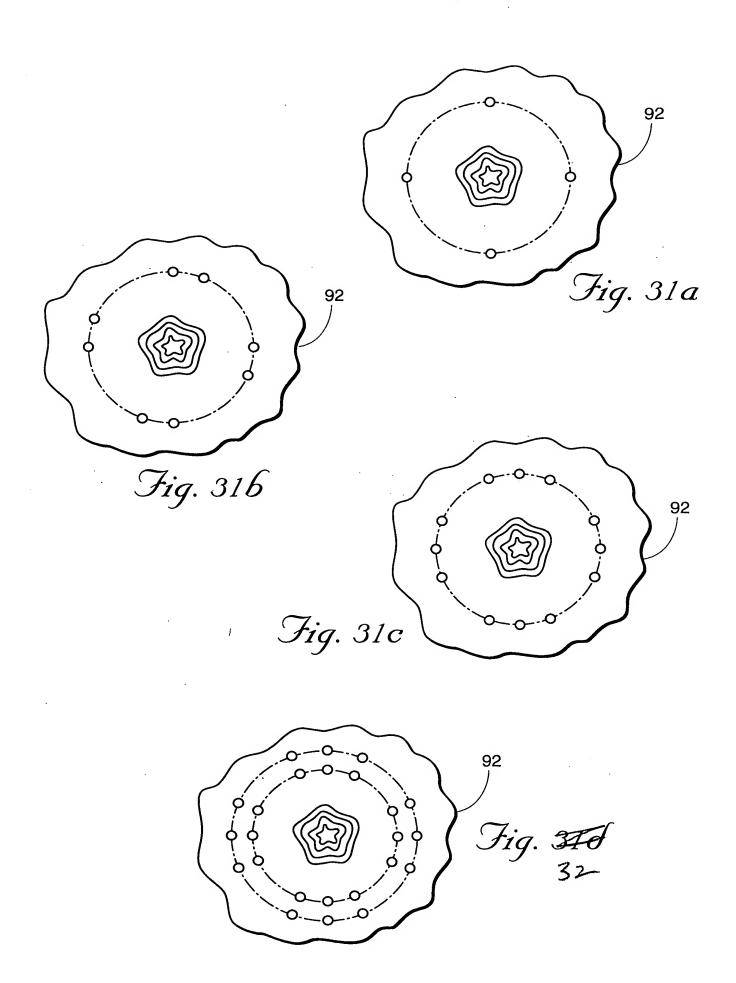
Fig. 27a











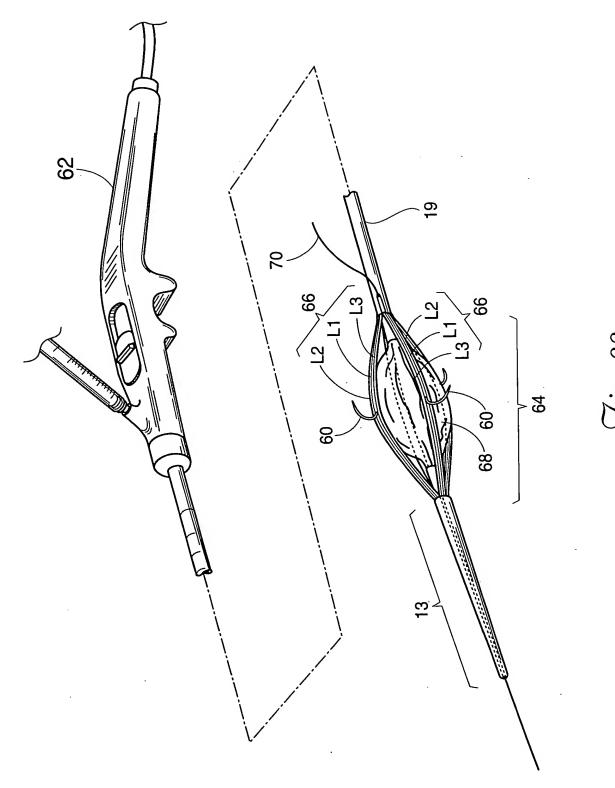
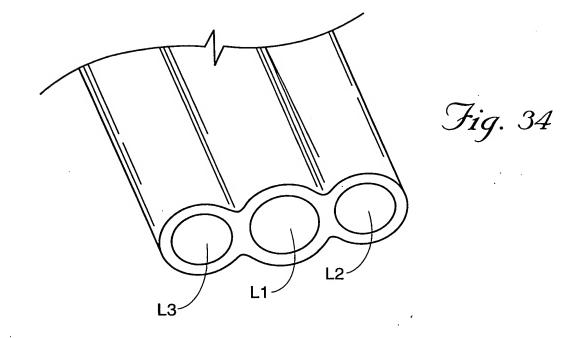
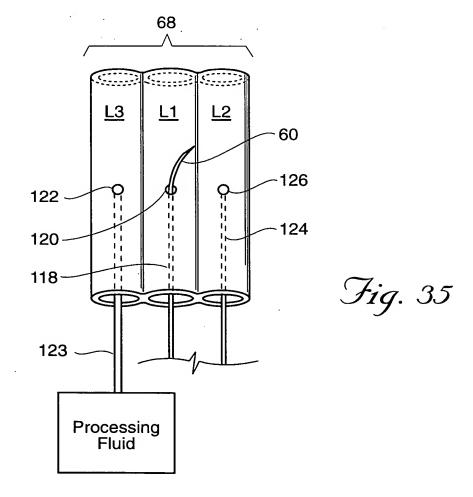
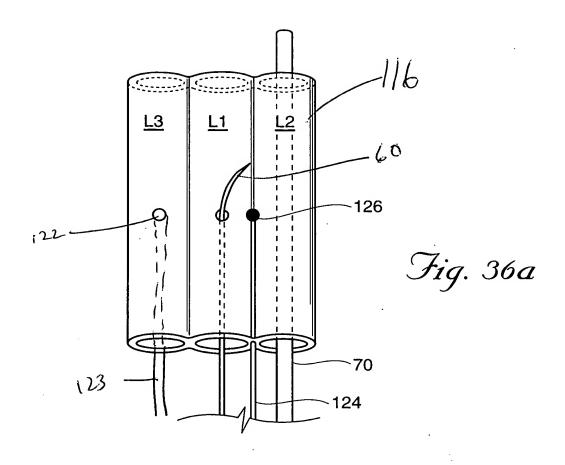


Fig. 33







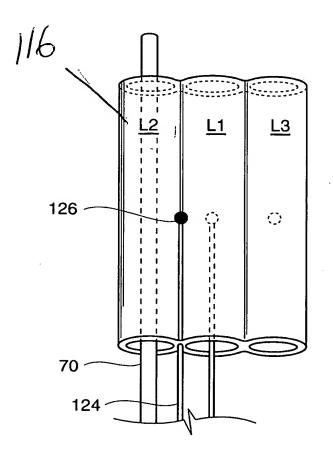


Fig. 366

